

U.S. Department of Commerce, Patent and Trademark Office				Atty Docket No.		Serial No.	
				PF-0358-2 DIV		847809	
LIST OF REFERENCES CITED BY APPLICANTS				Applicant			
(Use several sheets if necessary)				Bandman et al.			
<i>13</i>				Filing Date		Group	
				5-1-2001		1653	
				Herewith		To Be	
U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
<i>pcc</i>	18	5,871,970	Feb. 1999	Hillman et al.	435	69.1	
Foreign Patent Documents							
							Translation
		Document	Date	Country	Class	Subclass	Yes No
<i>pcc</i>	19	WO 98/42738	1 Oct. 1998			<i>2</i>	
<i>pcc</i>	20	WO 98/11217	19 Mar. 1998				
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>pcc</i>	1	Kretsinger, R.H. et al., "Carp Muscle Calcium-binding Protein", <u>J. Biol. Chem.</u> , 248: 3313-3326 (1973)					
	2	Weis, K. et al., "The Endoplasmic Reticulum Calcium-binding Protein of 55 kDa Is a Novel EF-hand Protein Retained in the Endoplasmic Reticulum by a Carboxyl-terminal His-Asp-Glu-Leu Motif", <u>J. Biol. Chem.</u> , 269: 19142-19150 (1994)					
	3	Ozawa, M., "Cloning of a Human Homologue of Mouse Reticulocalbin Reveals Conservation of Structural Domains in the Novel Endoplasmic Reticulum Resident Ca <sup>2+</sup> -Binding Protein with Multiple EF-Hand Motifs", <u>J. Biochem.</u> , 117: 1113-1119 (1995) (GI 1262329)					
	4	Kent, J. et al., "The Reticulocalbin Gene Maps to the WAGR Region in Human and to the Small Eye Harwell Deletion in Mouse", <u>Genomics</u> , 42: 260-267 (1997)					
	5	Liu, Z. et al., "Differential Display of Reticulocalbin in the Highly Invasive Cell Line, MDA-MB-435, versus the Poorly Invasive Cell Line, MCF-7", <u>Biochem. Biophys. Res. Comm.</u> , 231: 283-289 (1997)					
	6	Asakura, K. et al., "A monoclonal autoantibody which promotes central nervous system remyelination is highly polyreactive to multiple known and novel antigens", <u>J. Neuroimmunol.</u> , 65: 11-19 (1996) (GI 780361)					
	7	Miller, D.J. et al., "Monoclonal Autoantibodies Promote Central Nervous System Repair in an Animal Model of Multiple Sclerosis", <u>J. Neurosci.</u> , 14: 6230-6238 (1994)					
	8	Hillier, et al. "The WashU-Merck EST Project" EMBL Database entry HS1150166; Acc No. AA232452 (March 6, 1997)					
<i>pcc</i>	9	Hillier, et al. "WashU-Merck EST Project 1997" EMBL Database entry HS1246269; Acc No. AA456267 (June 7, 1997)					
Examiner <i>pcc</i>			Date Considered <i>3-6-03</i>				
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>							

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